CIVIL QUALITY CONSULTANTS & ENGINEERS
ISO 9001:2015 Certified & NABL Accredited Laboratory as per ISO/IEC - 17025-2017

Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

24.03.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	24.03.2022	8.111	415.5	18.47
2	17.03.2022	24.03.2022	8.142	425.6	18.92
3	17.03.2022	24.03.2022	8.078	435.7	19.36

Note:

1. The Material is Satisfied as per the Requirements.

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For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

Corporate Off.: No. 133, Bhuvaneshwarinagar, Doddabasti Main Road, Bangalore-560 056.
Contact: 8553518550, 080-23240644 Email: civilqualityconsultants@gmail.com

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CIVIL QUALITY
CONSULTANTS & ENGINEERS
ISO 9001:2015 Certified & NABL Accredited
Laboratory as per ISO/IEC - 17025-2017

Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

24.03.2022

Job No.: CQCE/BBMP/NC/017/2022-23

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	24.03.2022	8.062	422.3	18.77
2	17.03.2022	24.03.2022	8.182	433.0	19.24
3	17.03.2022	24.03.2022	8.155	442.5	19.67

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

24.03.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	24.03.2022	8.112	412.4	18.33
2	17.03.2022	24.03.2022	8.135	424.7	18.88
3	17.03.2022	24.03.2022	8.065	436.8	19.41

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

02.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	02.04.2022	8.062	415.5	18.47
2	26.03.2022	02.04.2022	8.178	426.6	18.96
3	26.03.2022	02.04.2022	8.038	437.8	19.46

Note:

1. The Material is Satisfied as per the Requirements.

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For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23 23.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	23.04.2022	8.077	600.3	26.68
2	26.03.2022	23.04.2022	8.154	610.4	27.13
3	26.03.2022	23.04.2022	8.106	620.7	27.59

Note:
1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

02.04.2022

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Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	02.04.2022	8.092	419.5	18.64
2	26.03.2022	02.04.2022	8.199	428.4	19.04
3	26.03.2022	02.04.2022	8.047	438.6	19.49

Note:

1. The Material is Satisfied as per the Requirements.

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Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	23.04.2022	8.109	616.5	27.40
2	26.03.2022	23.04.2022	8.017	624.7	27.76
3	26.03.2022	23.04.2022	8.088	635.3	28.24

Note:

1. The Material is Satisfied as per the Requirements.

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Sample ID : Cement Concrete

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Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	02.04.2022	8.121	388.4	17.26
2	26.03.2022	02.04.2022	8.141	399.5	17.76
3	26.03.2022	02.04.2022	8.181	418.6	18.60

Note:

1. The Material is Satisfied as per the Requirements.

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Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	23.04.2022	8.029	614.9	27.33
2	26.03.2022	23.04.2022	8.108	624.7	27.76
3	26.03.2022	23.04.2022	8.059	634.6	28.20

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

02.04.2022

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Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	02.04.2022	8.038	418.9	18.62
2	26.03.2022	02.04.2022	8.128	428.7	19.05
3	26.03.2022	02.04.2022	8.089	441.6	19.63

Note:

1. The Material is Satisfied as per the Requirements.

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23.04.2022

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Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	26.03.2022	23.04.2022	8.006	613.7	27.28
2	26.03.2022	23.04.2022	8.147	626.4	27.84
3	26.03.2022	23.04.2022	8.197	634.0	28.18

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

11.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	11.04.2022	8.022	417.6	18.56
2	04.04.2022	11.04.2022	8.073	429.4	19.08
3	04.04.2022	11.04.2022	8.098	438.3	19.48

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

02.05.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	02.05.2022	8.123	598.4	26.60
2	04.04.2022	02.05.2022	8.175	609.3	27.08
3	04.04.2022	02.05.2022	8.094	619.7	27.54

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

11.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	11.04.2022	8.127	423.4	18.82
2	04.04.2022	11.04.2022	8.027	437.9	19.46
3	04.04.2022	11.04.2022	8.092	447.6	19.89

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

02.05.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	02.05.2022	8.147	613.4	27.26
2	04.04.2022	02.05.2022	8.082	626.7	27.85
3	04.04.2022	02.05.2022	8.010	635.8	28.26

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

11.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	11.04.2022	8.122	403.8	17.95
2	04.04.2022	11.04.2022	8.193	420.4	18.68
3	04.04.2022	11.04.2022	8.038	441.7	19.63

Note:

1. The Material is Satisfied as per the Requirements.

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For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

Corporate Off.: No. 133, Bhuvaneshwarinagar, Doddabasti Main Road, Bangalore-560 056.
Contact: 8553518550, 080-23240644 Email: civilqualityconsultants@gmail.com

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

02.05.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	02.05.2022	8.011	599.4	26.64
2	04.04.2022	02.05.2022	8.134	618.5	27.49
3	04.04.2022	02.05.2022	8.198	626.3	27.84

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

11.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

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Sample ID : Cement Concrete

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Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	11.04.2022	8.078	399.7	17.76
2	04.04.2022	11.04.2022	8.028	416.4	18.51
3	04.04.2022	11.04.2022	8.133	427.6	19.00

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

02.05.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

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Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

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Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	04.04.2022	02.05.2022	8.017	609.4	27.08
2	04.04.2022	02.05.2022	8.129	621.6	27.63
3	04.04.2022	02.05.2022	8.037	637.2	28.32

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

20.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	20.04.2022	8.081	416.7	18.52
2	13.04.2022	20.04.2022	8.171	424.8	18.88
3	13.04.2022	20.04.2022	8.021	439.5	19.53

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

11.05.2022

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Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	11.05.2022	8.074	591.2	26.28
2	13.04.2022	11.05.2022	8.035	617.1	27.43
3	13.04.2022	11.05.2022	8.142	628.6	27.94

Note:

1. The Material is Satisfied as per the Requirements.

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Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	11.05.2022	8.011	598.4	26.60
2	13.04.2022	11.05.2022	8.037	616.1	27.38
3	13.04.2022	11.05.2022	8.129	621.6	27.63

Note:

1. The Material is Satisfied as per the Requirements.

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Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	11.05.2022	8.062	591.5	26.29
2	13.04.2022	11.05.2022	8.162	607.6	27.00
3	13.04.2022	11.05.2022	8.005	624.3	27.75

Note:

1. The Material is Satisfied as per the Requirements.

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Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	11.05.2022	8.092	611.1	27.16
2	13.04.2022	11.05.2022	8.128	621.5	27.62
3	13.04.2022	11.05.2022	8.056	632.7	28.12

Note:

1. The Material is Satisfied as per the Requirements.

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Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	11.05.2022	8.031	588.6	26.16
2	13.04.2022	11.05.2022	8.063	600.5	26.69
3	13.04.2022	11.05.2022	8.167	618.4	27.48

Note:

1. The Material is Satisfied as per the Requirements.

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Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	20.04.2022	8.083	402.8	17.90
2	13.04.2022	20.04.2022	8.136	418.6	18.60
3	13.04.2022	20.04.2022	8.028	427.4	19.00

Note:

1. The Material is Satisfied as per the Requirements.

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Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	20.04.2022	8.076	408.6	18.16
2	13.04.2022	20.04.2022	8.019	417.4	18.55
3	13.04.2022	20.04.2022	8.112	423.8	18.84

Note:

1. The Material is Satisfied as per the Requirements.

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Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

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Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	20.04.2022	8.066	419.4	18.64
2	13.04.2022	20.04.2022	8.167	423.7	18.83
3	13.04.2022	20.04.2022	8.030	430.6	19.14

Note:

1. The Material is Satisfied as per the Requirements.

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Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	13.04.2022	20.04.2022	8.181	391.4	17.40
2	13.04.2022	20.04.2022	8.071	412.5	18.33
3	13.04.2022	20.04.2022	8.021	424.8	18.88

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

Date: 15.03.2022

TEST REPORT ON CEMENT

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore
Sample : :Cement (Dalmia 53 grade OPC)
Sample Supplied by: :AGENCY
Date of Manufacture: : February - 2022
Date of Testing 12.03.2022 to 15.03.2022

Sl.No	Descriptions	Test Method as per IS	Test Result	Requirements as per IS: 269:2015
1	a) Initial Setting Time	IS-4031 (Part - 5):1988(RA 2014)	165 Minutes	Not Less than 30 Minutes
	b) Final Setting Time	IS-4031 (Part - 5):1988(RA 2014)	355Minutes	Not More than 600 Minutes
2	Soundness	IS-4031 (Part 3) :1988 (RA 2014) by the Le-Chatelier method	1 mm	Not more than 10 mm
3	Standard Consistency	IS-4031 (Part -4)	29.50%	-

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

Date 15.03.2022

TEST REPORT ON FINE AGGREGATES (SAND)
IS 1542-1992

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore
Date of Testing 15.03.2022
Material : Sand(Plastering)

Total wt. of aggregates in gms = **1000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Spec.Limits as per IS 1542-1992
10	0	0	0	100	100
4.75	13	1.30	1.30	98.7	95-100
2.36	17	1.70	3.00	97.0	95-100
1.18	34	3.40	6.40	93.6	90-100
600 Micron	68	6.80	13.20	86.8	80-100
300 Micron	251	25.10	38.30	61.7	20-65
150 Micron	510	51.00	89.30	10.7	0-15

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

Date 15.03.2022

TEST REPORT ON FINE AGGREGATES (SAND)
IS 2116-1980

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore
Date of Testing 15.03.2022
Material : Sand(Masonry)

Total wt. of aggregates in gms = **1000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Spec.Limits as per IS 2116-1980
4.75	0	0.00	0.00	100.0	100
2.36	12	1.20	1.20	98.8	90-100
1.18	33	3.30	4.50	95.5	70-100
600 Micron	81	8.10	12.60	87.4	40-100
300 Micron	265	26.50	39.10	60.9	5-70
150 Micron	478	47.80	86.90	13.1	0-15

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

Date 15.03.2022

TEST REPORT ON FINE AGGREGATES (SAND)

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Date of Testing 15.03.2022
IS Code :IS 383:2016
:IS 2386 (Part 1):1963(RA 2011)
Material : Sand

Total Wt. of Aggregates in gms **1000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Requirements as per IS 383:2016 Spec.Limits For Zone-II
10	0	0	0	100	100
4.75	64	6.40	6.40	93.6	90-100
2.36	144	14.40	20.80	79.2	75-100
1.18	152	15.20	36.00	64.0	55-90
600 Micron	242	24.20	60.20	39.8	35-59
300 Micron	154	15.40	75.60	24.4	8-30
150 Micron	149	14.90	90.50	9.5	0-10

Note:

1. *The Material is Satisfied as per the Requirements.*

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

Date 15.03.2022

TEST REPORT ON COARSE AGGREGATES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Date of Testing 15.03.2022
IS Code :IS 383:2016
:IS 2386 (Part 1):1963(RA 2011)
Material : 40mm Aggregates

Total Wt. of Aggregates in gms **15000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Requirements as per IS 383:2016
80	0	0	0	100	100
40	199	1.33	1.33	98.67	95-100
20	8356	55.71	57.03	42.97	30-70
10	3124	20.83	77.86	22.14	10-35
4.75	2658	17.72	95.58	4.42	0-5

Note:

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Job No.: CQCE/BBMP/NC/017/2022-23

Date 15.03.2022

TEST REPORT ON COARSE AGGREGATES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Date of Testing 15.03.2022
IS Code :IS 383:2016
:IS 2386 (Part 1):1963(RA 2011)
Material : 20mm Aggregates

Total Wt. of Aggregates in gms= **5000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Requirements as per IS 383:2016
40	0	0	0	100	100
20	175	3.5	3.5	96.5	95-100
10	2745	54.9	58.4	41.6	25-55
4.75	1745	34.9	93.3	6.7	0-10

Note:

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Job No.: CQCE/BBMP/NC/017/2022-23

Date 15.03.2022

TEST REPORT OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP,
Agency : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.
Name of Work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore
Steel Dia/Length : 8mm,10mm,12mm, 16mm, 20mm,25mm" TMT"
Reference to BIS codes : IS 1786:2008(RA 2013) High Strength Deformed Steel Bars and Wires for Concrete Reinforcement-Specification
: IS 1608:2005 Metallic Materials- Tensile Testing at Ambient Temperature
Date of test 15.03.2022

S.No	Brand	Nominal size (dia in mm)	Mass per meter (kg/meter)	TENSILE STRENGTH			
				0.20 % proof stress/ yield stress (N/mm^2)	Tensile strength (N/mm^2)	TS/YS ratio	Elongation, percent on gauge length
1	TMT	8	0.397	511	601	1.18	14.6
2	TMT	10	0.616	519	609	1.17	16.7
3	TMT	12	0.889	521	618	1.19	25
4	TMT	16	1.58	521	625	1.20	17.8
5	TMT	20	2.45	523	632	1.21	20
6	TMT	25	3.86	531	651	1.23	18.4

Note:

1. *The Material is Satisfied as per the Requirements.*

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

14.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.018	608.8	27.06
2	17.03.2022	14.04.2022	8.125	620.4	27.57
3	17.03.2022	14.04.2022	8.041	630.3	28.01

Note:

1. The Material is Satisfied as per the Requirements.

For CIVIL QUALITY CONSULTANTS & ENGINEERS

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

14.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.072	620.1	27.56
2	17.03.2022	14.04.2022	8.036	630.5	28.02
3	17.03.2022	14.04.2022	8.115	640.9	28.48

Note:

1. The Material is Satisfied as per the Requirements.

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.047	610.3	27.12
2	17.03.2022	14.04.2022	8.143	619.8	27.55
3	17.03.2022	14.04.2022	8.186	625.7	27.81

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.026	613.5	27.27
2	17.03.2022	14.04.2022	8.068	623.7	27.72
3	17.03.2022	14.04.2022	8.199	633.9	28.17

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

14.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work : Cement Concrete

Sample ID : 150mmx150mmx150mm

Size of cubes : 22500 mm^2

Cross Sectional Area : IS: 516-1959 (Reaffirmed 2008)

Technical Reference : M_{25}

Grade of Concrete : 28th day

Compressive Strength as on

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.018	608.8	27.06
2	17.03.2022	14.04.2022	8.125	620.4	27.57
3	17.03.2022	14.04.2022	8.041	630.3	28.01

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

14.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.072	620.1	27.56
2	17.03.2022	14.04.2022	8.036	630.5	28.02
3	17.03.2022	14.04.2022	8.115	640.9	28.48

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

14.04.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.047	610.3	27.12
2	17.03.2022	14.04.2022	8.143	619.8	27.55
3	17.03.2022	14.04.2022	8.186	625.7	27.81

Note:

1. The Material is Satisfied as per the Requirements.

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Job No.: CQCE/BBMP/NC/017/2022-23

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

14.04.2022

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 28th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	14.04.2022	8.026	613.5	27.27
2	17.03.2022	14.04.2022	8.068	623.7	27.72
3	17.03.2022	14.04.2022	8.199	633.9	28.17

Note:

1. The Material is Satisfied as per the Requirements.

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Testing of Construction Material - Mechanical, Soil, Bitumen, Non Destructive Testing Services, Project Management Consultants, Third Party Quality Assurance, DPR.

Job No.: CQCE/BBMP/NC/017/2022-23

24.03.2022

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client : **Assistant Executive Engineer,** Yeshwantapura Sub Division,BBMP, Bangalore.

Contractor : **Sri. Nanjundeshwara Construction,** Contractor, Bangalore.

Name of the work :Construction of Gallery in JP Park ward No. 17, BBMP, Bangalore

Sample ID : Cement Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{25}

Compressive Strength as on : 7th day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	17.03.2022	24.03.2022	8.117	391.0	17.38
2	17.03.2022	24.03.2022	8.188	418.8	18.61
3	17.03.2022	24.03.2022	8.034	425.4	18.91

Note:

1. The Material is Satisfied as per the Requirements.

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